## IN THE CLAIMS:

Claim 1 is to be canceled herein without prejudice or disclaimer. Claims 2, 5, and 6 have been amended herein. New claims 7 through 10 are to be added. All of the pending claims 2 through 10 are presented below. This listing of claims will replace all prior versions and listings of claims in the application. Please enter these claims as amended.

## **Listing of Claims:**

- 1. (canceled).
- 2. (Original) A transformed plant, from which the DNA flanked by site-specific recombinase recognition sequences has been removed according to the method of claim ± 10.
- 3. (Original) A method for transposing a transposon that does not have a transposase, wherein the method comprises the steps of: using *Agrobacterium* to introduce a transposase-encoding DNA into a transformed plant that comprises the transposon having no transposase, and transiently expressing the transposase.
- 4. (Original) A transformed plant, from which the transposon that does not have a transposase has been transposed according to the method of claim 3.
- 5. (Currently amended) A transformed plant which is an offspring or a clone of the transformed plant of claim 2-or-4.
- 6. (Currently amended) A reproductive material from the transformed plant of claim 2, 4, or 5.
- 7. (New) A transformed plant which is an offspring or a clone of the transformed plant of claim 4.
  - 8. (New) A reproductive material from the transformed plant of claim 4.

- 9. (New) A reproductive material from the transformed plant of claim 5.
- 10. (New) A method for removing a DNA sequence flanked by site-specific recombinase recognition sequences, said method comprising:

introducing into a transformed plant comprising DNA flanked by site-specific recombinase recognition sequences, with *Agrobacterium*, a DNA sequence encoding a site-specific recombinase, and

transiently expressing the DNA sequence encoding the site-specific recombinase, so as to remove the DNA sequence flanked by the site-specific recombinase recognition sequences.

11. (New) A reproductive material from the transformed plant of claim 7.